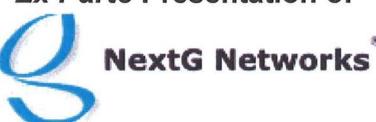
Ex Parte Presentation of



in WC Docket No. 07-245, RM-11293 and RM-11303 June 26, 2008

Presented by:

David Cutrer, PhD

NextG's Chief Technology Officer and Co-Founder

• Robert Delsman, Esq.

NextG's Vice President, Government Relations and Regulatory Affairs

Norine Luker

NextG's Senior Director of Utility Administration

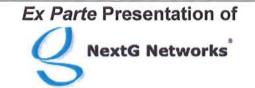
T. Scott Thompson, Esq.

Partner, Davis Wright Tremaine LLP



About NextG

- NextG is a facilities-based carrier's carrier that designs, permits, builds, owns, operates and manages Distributed Antenna System ("DAS") networks that enhance wireless performance.
- Founded in 2001
- Headquartered in San Jose, California
- NextG's customers are wireless carriers
- NextG is a certificated telecommunications carrier with over 25 state CPCNs and/or authorizations.

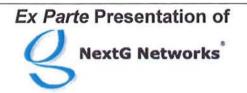


What is a DAS?

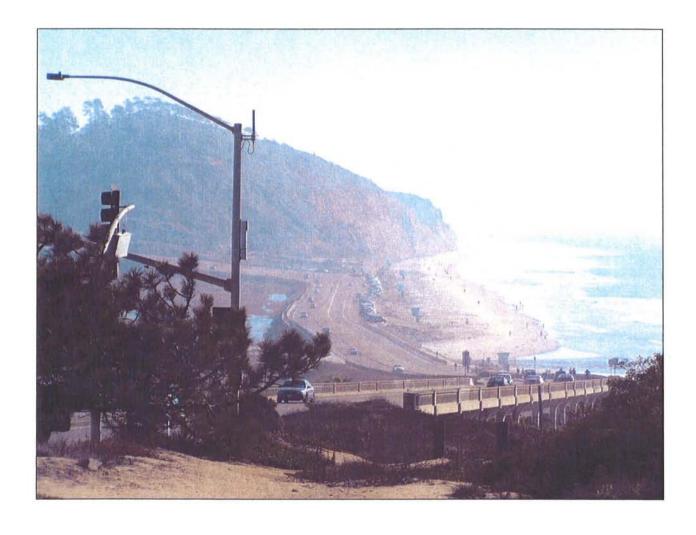
- Three Basic Components
 - Antennas

Small, low-powered, unobtrusive Typically installed on utility poles or streetlights

- Communications Equipment Boxes
 Attached on utility poles below communications lines
- Fiber-Optic Cable
- An antenna + communications equipment box is called a "Node" or a DAS Site.
- DAS is vastly different from typical monopole wireless antenna sites.



NextG DAS Node in Del Mar, California Streetlight Installation





NextG DAS Node in Philadelphia, PA Utility Pole Installation

